

II. SPECIFICATION AMENDMENTS

Please amend the paragraph on page 7, lines 3-16 as follows:

The present vent covers 10 preferably are molded from strong, rigid plastic composition such as 20% talc - filled ploypropylene. The vent covers 10 have an integral flat outer surface 40 and that is are recessed outwardly around the periphery to form an integral recessed peripheral border 41 for strength, and are provided with a spaced pair of rear ribs 14, 15 which extend lengthwise across the recessed rear or inner surface 13 of the vent cover 10. The recessed rear surface 13 is surrounded by an integral projecting peripheral border 42 where The-the ribs 14, 15 project from recessed rear surface 13 a distance of about 0.25 inch, the extent of the recess, and are spaced from each other and from the edges of the recess by about 3" to impart rigidity and strength to the covers 10. The side edges of the covers 10 are provided with fastener holes 16 to receive screws, bolts or other fasteners for attaching the vent covers 10 to a crawlspace wall to enclose and seal an air vent 12.